JPL

NASA

G.R.O.W.

(GIDEP Representatives Outreach Workshop)

Find Out About Sources Of Parts, Materials And Process Problem Reporting Systems And How To Use Them To Avoid Mission Failures, Delays And Unscheduled Costs. The Systems Discussed Include:

> *JPL CLOSED LOOP ALERT SYSTEM (CLAS)*
> *NASA ALERT SYSTEM*
> *GOVERNMENT INDUSTRY DATA EXCHANGE PROGRAM (GIDEP)*

> *To be held at JPL on Wednesday, September 29, 1999*
> *Location: 180-101*
> *Time: 8:00 a.m. - 11:30a.m.*

Due to space limitations, please register to attend.

(See second page for more information about G.R.O.W.)

G.R.O.W. Registration

I will be attending the GIDEP Representative's Outreach Workshop at JPL Building 180, Rm. 101 on September 29, 1999 from 8:00 am - 11:30 am.

Name _____ Org. _____

Phone _____ E-mail _____

(or e-mail the above information to *jean.m.gill@jpl.nasa.gov*.)

G.R.O.W.

The aim of this GROW session is three-fold:
1. To familiarize JPL personnel with the JPL Closed Loop Alert System,
2. Show its relationship to the NASA Alert System, and
3. To achieve greater use of GIDEP at JPL among design activities, cognizant engineers, mission assurance and procurement personnel.

Government-Industry Data Exchange Program (GIDEP) is a cooperative data interchange between Government and industry participants, designed to reduce costs, save time, and improve systems reliability by utilizing existing knowledge. The potential benefits of GIDEP can be considerable and there have been substantial cost savings over the years by the greater than 1500 participants.

The program provides a means to exchange data useful in the research, design, development, production and operational life cycle of systems and equipment.

The GIDEP Data consists of the following:
Engineering Data
Failure Experience Data
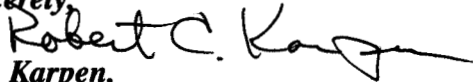*Metrology Data*
Product Information
Reliability-Maintainability Data

The presentation will be conducted by JPL and GIDEP Operations Center personnel. The session will cover a program overview, slide presentations, demonstration of on-line computer retrieval, and questions and answers dealing with the user-related topics.

A broad agenda for the meeting is attached. Please advise me if there is any specific area that you would like to be discussed, so that it can be included in the Discussion portion of the meeting.

If you intend to participate in this GROW meeting, please reply via e-mail to me as soon as possible.

Sincerely,

Bob Karpen,
JPL Alert Coordinator and GIDEP Representative,
Electronic Parts Engineering Office

G.R.O.W. AGENDA

Meeting to be held at JPL, Building 180-101
Wednesday, September 29, 1999
8:00 a.m.-11:30 a.m.

8:00	**Welcome And Introductions**
8:05	**JPL Participation In GIDEP And The NASA Alert System**
8:20	**JPL Closed Loop Alert System (CLAS)**
8:30	**GIDEP Program Overview**
9:00	**Data Interchange**
9:30	**Data Utilization**
9:45	**Questions and Answers**
10:00	**Break**
10:15	**Computer Retrieval (On Line Demonstration)**
11:00	**Questions and Answers**